

ARRANGEMENT FOR CONNECTING THE TERMINAL  
CONTACTS OF AN OPTOELECTRONIC COMPONENT  
TO A PRINTED CIRCUIT BOARD

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ABSTRACT

An arrangement for connecting the terminal contacts of an optoelectronic component to electrical contacts of a printed circuit board using a flexible conductor arrangement. The flexible conductor arrangement has a planar form and includes a plurality of interconnects that are arranged to provide an electrical connection between the terminal contacts of the optoelectronic component and the electrical contacts of the printed circuit board. The flexible conductor arrangement is bent in such a way that, starting from the printed circuit board, it is led around the optoelectronic component and contacts the latter on a side facing away from the printed circuit board.